



THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Franciscus Laurens MOLL et al

Serial No.: 09/910008

Filed: July 23, 2001

For: REMOVABLE STENT

RECEIVED  
MAR 03 2004  
TECHNOLOGY CENTER R3700

**NEW POWER OF ATTORNEY AND  
CHANGE OF CORRESPONDENCE ADDRESS**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

The undersigned, owner(s) of the entire right, title and interest in and to the above-captioned U.S. patent application and all inventions disclosed and claimed therein, hereby revokes all previous powers of attorney in respect of the subject application and appoints as attorneys to prosecute this application for patent and to transact all business in the Patent and Trademark Office connected therewith and with the resulting patent, individually and collectively:

Customer No. 00136  
or  
**JACOBSON HOLMAN PLLC**  
400 Seventh Street, N.W.  
Washington, D.C. 20004-2201

telephone (202) 638-6666 (to whom all communications about this application are to be directed); and each attorney thereof named below with registration numbers, and of the same address:

JOHN CLARKE HOLMAN, Reg. No. 22,769  
HARVEY B. JACOBSON, JR., Reg. No. 20,651  
MARVIN R. STERN, Reg. No. 20,640

ALLEN S. MELSER, Reg. No. 27,215  
MICHAEL R. SLOBASKY, Reg. No. 26,421  
JONATHAN L. SCHERER, Reg. No. 29,851  
IRWIN M. AISENBERG, Reg. No. 19,007  
WILLIAM E. PLAYER, Reg. No. 31,304  
YOON S. HAM, Reg. No. 45,307  
NATHANIEL A. HUMPHRIES, Reg. No. 22,772.

The assignee certifies that the evidentiary documents have been reviewed and to the best of assignee's knowledge and belief, title is in the assignee seeking to take this action because of:

☒ [ X ] Assignment recorded in the Patent & Trademark Office on \_\_\_\_\_, at Reel: \_\_\_\_\_; Frames \_\_\_\_\_.

☐ [ ] Assignment recorded herewith.

Surgical Innovations V.O.F.  
Name of Assignee

\* M. Kralmann  
Typed Name of Signatory

  
Signature

\* 17-02-2004  
Date

\* Director of Surgical Innovation V.O.F.  
Typed Title of Signatory

I.D.: JCH/dls